Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2632	electronic adj file	USPAT; DERWENT	OR	ON	2005/04/08 16:37
L2	1	1 with resolution with destination	lution with destination USPAT; OR ON DERWENT		ON	2005/04/08 16:38
L3	8	1 with resolution and destination	USPAT; DERWENT	OR	ON	2005/04/08 16:38
L4	2	1 with resolution with output	USPAT; DERWENT	OR	ON	2005/04/08 16:39
L5	8	1 with resolution and destination	USPAT; DERWENT	OR	ON	2005/04/08 16:40
L6	3	5 and compress\$4	USPAT; DERWENT	OR	ON	2005/04/08 16:42
L7	1	set\$4 with resolution with (electronic adj file)	USPAT; DERWENT	OR	ON	2005/04/08 16:43
L8	3	compress\$4 with resolution with (electronic adj file)	USPAT; DERWENT	OR	ON	2005/04/08 16:43
L9	1	(set\$4 near3 resolution) with 1	USPAT; DERWENT	OR	ON	2005/04/08 16:44
L10	13	resolution near4 1	USPAT; DERWENT	OR	ON	2005/04/08 16:44
L11	8	10 and compress\$4	USPAT; DERWENT	OR	ON	2005/04/08 16:46
L12	0	(electronic adj file) near4 resolution	EPO; JPO	OR	ON	2005/04/08 16:47
L13	0	(electronic near file) near4 resolution	EPO; JPO	OR	ON	2005/04/08 16:47
L14	2	(electronic near file) with resolution	EPO; JPO	OR	ON	2005/04/08 16:47

	ט	1	Document ID	Issue Pag Date s		Title
1	•	IX	US 6332146 B1	20011218	44	Method and apparatus for storing and printing digital images
2		ΙX	US 6321231 B1	20011120	45	Data management and order delivery system
3	x	1	US 2003000769 5 A	20030109	19	Optimal image compression method determination system for electronic file, involves setting resolution of image based on output destination of electronic file

	Current OR	Current XRef	Retrieva l Classif	Inventor		С	P	2	3
1	707/104.1	345/428; 705/26; 705/27; 707/10; 707/102; 707/3		Jebens; John H. et al.	x				
2	707/104.1	345/428; 355/40; 355/70; 396/639; 707/10; 707/102		Jebens; John H. et al.	х				
3				BOSSUT, P J et al.					

	4	5	Image Doc. Displayed	PT
1			US 6332146	
2			US 6321231	
3			US 20030007695	

	Ū	1	D	ocument ID	Issue Date	Page s	Title
1			US B2	6816696	20041109	12	Image forming apparatus provided with developing device using magnetic brush developing method
2			US B1	6738155	20040518	31	System and method of providing publishing and printing services via a communications network
3			US B1	6611349	20030826	32	System and method of generating a printing plate file in real time using a communication network
4		х	US B1	6611348	20030826		System and method for communication over a TCP/IP network with an appletalk network for publishing and printing services
5		x	US B1	6442296	20020827	12	Archival information storage on optical medium in human and machine readable format
6		ΙX	US B1	6332146	20011218	44	Method and apparatus for storing and printing digital images

	Current OR	Current XRef	Retrieva l Classif	Inventor	s	С	P	2	3
1	399/270	399/274		Nishizawa; Kimio et al.	x				
2	358/1.15	358/1.18		Rosenlund; Scott R. et al.	x				
3	358/1.15	358/1.18		Vogt; Joyce E. et al.	х				
4	358/1.15	358/3.29		Chase; John H. et al.	х		,		
5	382/237	348/112		Smith; Archibald W. et al.	x				
6	707/104.1	345/428; 705/26; 705/27; 707/10; 707/102; 707/3		Jebens; John H. et al.	X				

	4	5	Image Doc. Displayed	PΤ
1			US 6816696	
2			US 6738155	
3			US 6611349	
4			US 6611348	
5			US 6442296	
6			US 6332146	

	บ	1	Document ID	Issue Date	Page s	Title
7		x	US 6321231 B1	20011120	45	Data management and order delivery system
8		I	US 2003000769 5 A	20030109	19	Optimal image compression method determination system for electronic file, involves setting resolution of image based on output destination of electronic file

	Current OR	Current XRef	Retrieva l Classif	Inventor	s	С	P	2	3
7	707/104.1	345/428; 355/40; 355/70; 396/639; 707/10; 707/102		Jebens; John H. et al.	х				
8				BOSSUT, P J et al.	х				

	4	5	Image Doc. Displayed	PT
7			US 6321231	
8			US 20030007695	

	σ	1	Document ID	Issue Date	Page s	Title
1			JP 2004056246 A	20040219	17 7	COMMUNICATION APPARATUS
2			JP 08180180 A	19960712	15	ELECTRONIC FILING DEVICE

	Current OR	Current XRef	Retrieva l Classif	Inventor	s	С	P	2	3
1				ISHIBASHI, MASAKAZU	х				
2				KOBAYASHI, SHIGETADA	Х				

	4	5	Image Doc. Displayed	PT
1			JP 2004056246 A	
2			JP 08180180 A	